

2. (Cancelled) Composition according to claim 1 wherein this derived alcoholic extract of the human placenta is constituted fundamentally by unsaturated fatty acids such as palmitoleic and oleic acids and poly-unsaturated fatty acids such as linoleic, arachinoidic and eicosietienoic acids.
3. (Cancelled) Composition according to claims 1 and 2 wherein for each 100 grams of composition it contains approximately 59 ml of this alcoholic extract in an hydrosoluble excipient.
4. (Cancelled) Composition according to claims 1 to 3 wherein it is a hydrosoluble gel.
5. (New) A composition for the treatment of the psoriasis which comprises an active component, said active component comprising an alcohol derived extract of a human placenta comprising an unsaturated fatty acid selected from the group palmitoleic and oleic acids and a polyunsaturated fatty acid selected from the group linoleic, arachinoidic and eicosietienoic acids, and a hydrosoluble excipient.

6. (New) The composition according to claim 5, wherein each 100 grams of said composition comprises approximately 59 ml of said component in said hydrosoluble excipient.
7. (New) The composition according to claim 5, wherein the composition comprises a hydrosoluble gel.
8. (New) The composition according to claim 6, wherein the composition comprises a hydrosoluble gel.
9. (New) The composition of claim 5, wherein said alcohol derived extract comprises a chloroform and methanol derived extract